STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION CERTIFIED DVBE SUMMARY

06-06-16A11:25 RCVD

DES-OE-0102.5 (REV 3/2008)

DISTRICT-COUNT	Y-ROUTE:	07	1 61	LA	118	
CONTRACT NO.:	07-2849U	J4				
TOTAL BID: \$1,7	53,852					
BID OPENING DA	TE: 6/1/20	16				
BIDDER'S NAME:	MCM C	ONSTRU	JCTIO	N, INC.		
DVBE PRIME CON	NTRACTOR C	ERTIFICAT	TION 1			

Bid Item Number	Description of Work to Be Subcontracted to DVBE or Materials to Be Supplied by DVBE ²	For Caltrans Only	DVBE (Name, Telephone No., and Certification No.)	\$ Amount
49 56	LEAN CONCRETE BASE MINOR CONCRETE (GUTTER)		MARNE CONSTRUCTION CERT NO. 8074 (714) 935-0995	\$71,315.00 \$17,300.70

Names of first tier DVBE subcontractors and their items of work listed must be consistent with the names and items of work in the Subcontractor List (Pub Cont Code § 4100 et seq.) submitted with the bid. Identify second and lower tier subcontractors on this form.

1. DVBE prime contractors must enter their DVBE reference number or their DBA name as listed with Department of General Services (DVBE prime contractors are credited with 100 percent DVBE participation and need not complete the above table).

2. If 100% of an item is not performed or supplied by the DVBEs, describe the exact part, including the planned location of work to be performed, of item to be performed or supplied by DVBE.

Submit to:

MSC 43 OFFICE ENGINEER DEPARTMENT OF TRANSPORTATION 1727 30TH STREET **SACRAMENTO, CA 95816-7005**

Total Claimed Participation

\$ 88,615.70

5.05%

6/3/2016

Signature of Bidder

Date

(916) 334-1221

(Area Code) Telephone Number

RON BURCH, ESTIMATOR

Contact Person

(Type or Print)



749 North Poplar Street Orange, CA 92868 Phone: 714-935-0995 Fax: 714-935-0585 License No. 683-843 Certified DVBE, SBE DIR No. 1000005945

To:	MCM Construction		Contact:	Ron Burch
Address:	19010 Slover Ave		Phone:	909-875-0533
	Bloomington Ave, CA		Fax:	916-334-0562
Project Name:	Caltrans 07-2849U4 - Tampa Ave Off-Ramp	/	Bid Number	
Project Location:	Route 118 And Tampa Ave Off-Ramp, Porter Ranch, CA	/	Bid Date:	6/1/2016
Addendum #:	1,2	/		

Item #	Item Description	Estimated Quantity Unit	Unit Price	Total Price
49	Lean Concrete Base	170.00 CY	\$419.50	\$71,315.00
56	Minor Concrete (Gutter) LF	423.00 LF	\$40.90	\$17,300.70

Total Bid Price: \$88,615.70

Notes:

- <u>Date Good Through:</u> This bid is subject to acceptance within 90 Days of its bid date. Price quoted are valid through <u>December 31, 2016</u> or additional costs may apply.
- Move-Ins: Price is based on a maximum of 1 move-ins. Additional move-ins will be at a rate of \$3,500 per move.
- Working Hours: Price is based on the normal weekday working hours of 7a to 3p, Monday through Friday. No nights or weekends
 were figured in price. Additional rates will apply if requested to work beyond the limits described. Price DOES NOT include any work that involves
 weekend premium time as a result of a Friday pour such as but not limited to, pressure washing exposed or seeded aggregate, green sawcutting
 etc.
- **General Terms and Conditions:** Price is subject to a mutually agreed contract. These terms, conditions and proposal shall remain a part of the contract in order for price to remain valid, the offering of a contract by the buyer constitutes acceptance of this proposal and its conditions. This is a **UNIT PRICE** proposal unless otherwise specified. ADA requirements are the responsibility of the Architect and Engineer. Subcontractor will not be held responsible for meeting ADA requirements on drawings that themselves do not comply. If field changes are made to the drawings in order to conform to ADA, all costs associated with these changes shall be done on a T&M or Change Order Basis. If job schedule changes and we are required to work premium time, we reserve the right to renegotiate prices relative to scope of work on either a T&M basis or an agreed Change Order prior to commencing work. Access of heavy equipment to the job site and/or the specific location of contract bid work is to be provided by the buyer or his representative. The scope of work includes only what is itemized on this proposal. If any instable subgrade is encountered requiring over-excavation and fill, charges will be added on a cost plus fifteen percent (15%) basis. Liquidated Damages shall either be "None", "Not exceed \$2,500 per calendar day", or "1%" of subcontractors final contract price." This only applies if final bonds are required. If required, final bonds will be provided upon request only prior to commencement of our work. Extra work, both proposal & T&M cannot exceed 5% of original contract value without a valid Change Order being written to be billed against.
- Excludes: Grade for bands and mow strips, removal of any excess rockbase after placed and compacted for our scope, insurance for mold, pollution, professional liability, errors and omissions. Any cracking of concrete where occurs at known issues: ie. corners of concrete, around embeds/posts/poles/thickened edges, triangular or circle shaped concrete panels, or at any locations where concrete joint dimensions exceed joint ratio maximums of American Concrete Institute of 1.5:1 Length:Width ratio. Any warranties extending beyond a standard 1 year commercial warranty unless they are a specific product manufacturer's warranty for materials only. Any scope of work not specifically itemized in this bid proposal or shown in our scope exhibit attachment(s). Price excludes repair of damage by others trades.
- Additionally Exicutes: Retention Greater Than 5%, Payment and Performance Bonds, Bid Bond, Permits, As-Builts, Shop Drawings, Protection of Our Work from Other Trades, Design or Engineering of any kind. If bond is needed, rate is at 1%.
- Field Measured Quantities: If this estimate has been created based on owner/client provided quantities, we reserve the right to field measure
 final quantities and provide price adjustments accordingly or provide our own take-off / quantity survey and request additional funds if
 discrepencies are found between owner/client stated quantities and measured/actual quantities.
- ACI Standard 303.1-97 Acceptance: American Concrete Institute (A.C.I.) standard 303.1-97 sub-section 5.3.9 should be utilized for acceptance of concrete.
- Despend Section: If deep grade is experienced and you want Subcontractor to install a thicker section of base or concrete, the following rates will apply. Rock base will be \$150.00 for each additional ton and concrete will be charged at \$300.00 for each additional cubic yard.
- Grades: Grades to be received within 1/10th of a foot, unless otherwise noted, is not included in the price above. Sand or aggregate base, saturation of subgrade is not included unless otherwise mentioned. Not responsible for damage caused to concrete as a result of expansive soils or compaction failures.
- Excludes: Potholing, Material Testing, Reinforcing, Stair Nosing, Truncated Domes, Crack repair, Topping Slabs, Light Weight
 Concrete, Footings for Play or Sports Equipment, Fence Post Footings, Wet Curing or Tarp Curing, Caulking, Waterproofing, Embedds, Grouting
 of Base Plates unless otherwise specified

• Excludes: Backfill & Compaction, Backfill of Curbs/Walks/Footings, Rock Base or Sand Base, Survey, Engineering, Staking, Traffic Control, BMP's, Traffic Control Plan, Demolition of any kind, Over-Excavation, Saturation of Grades, Subgrade Prep / Scarification, Dust Control, Sandblasting of Footing Prior to CMU block being installed, FOB Rebar for Masonry Walls, Scaffolding unless otherwise specified

• Excludes: Setting or Adjusting Utility Boxes, Vaults and Lids, Furnishing Misc. Metals-Pipe Bollards, Base Plates, Bolts, Embeds etc, Settting of Slot Drain Pipe and Clean-Outs unless otherwise specified

Concrete Mixes: Price is based on Lean Concrete Base and Minor Concrete mixes.

Items Awarded: All items on proposal must be awarded in order for price to remain valid. If customer wishes to remove items from proposal, authorization must occur order for price to remain valid.

ACCEPTED:	CONFIRMED:	
	CONFIRMED:	
The above prices, specifications and conditions are satisfactory and hereby accepted.	Marne Construction	
Buyer:		
Signature:	Authorized Signature:	
Date of Acceptance:	Estimator: - Tony Naranjo (562) 355-9703 tnaranjo@marneconstruction.com	



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MARNE CONSTRUCTION INC - #8074

Supplier Profile

Legal Business Name

MARNE CONSTRUCTION INC

Doing Business As

MARNE CONSTRUCTION INC

Address

749 N POPLAR ST

Phone

(714) 935-0995

ORANGE, CA 92868

FAX

(714) 935-0585

Email

ddestefano@marneconstruction.com

Web Page

http://www.marneconstruction.com

Business Types

Construction

Service Areas

Alameda, Alpine, Amador, Butte, Calaveras, Colusa, Contra Costa, Del Norte, El Dorado, Fresno, Glenn, Humboldt, Imperial, Inyo, Kern, Kings, Lake, Lassen, Los Angeles, Madera, Marin, Mariposa, Mendocino, Merced, Modoc, Mono, Monterey, Napa, Nevada, Orange, Placer, Plumas, Riverside, Sacramento, San Benito, San Bernardino, San Diego, San

Francisco, San Joaquin, San Luis Obispo, San Mateo, Santa Barbara, Santa Clara, Santa Cruz, Shasta, Sierra, Siskiyou, Solano, Sonoma, Stanislaus, Sutter, Tehama, Trinity, Tulare,

Tuolumne, Ventura, Yolo, Yuba,

Keywords

GENERAL ENGINEERING CONCRETE

Construction License Types A - General Engineering

B - General Building Contractor

C-08 - Concrete

Classifications

721527 - Concrete installation and repair services

Active Certifications

TYPE	STATUS	FROM	ТО
DVBE	Approved	Feb 18, 2014	Mar 31, 2017

Certification History

TYPE	STATUS	FROM	то
DVBE	Expired	Jan 31, 2013	Feb 28, 2014
DVBE	Expired	Mar 16, 2012	Mar 31, 2013
DVBE	Expired	Feb 25, 2011	Mar 31, 2012
DVBE	Expired	Feb 27, 2010	Feb 28, 2011
DVBE	Expired	Dec 12, 2008	Jan 31, 2010
DVBE	Expired	Jan 3, 2008	Jan 31, 2009
DVBE	Expired	Dec 8, 2006	Dec 31, 2007

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BidSync: The State of California: MARNE CONSTRUCTION INC

DVBE	Expired	Dec 30, 2004	Dec 31, 2006	
DVBE	Expired	Nov 26, 2001	Nov 30, 2004	
DVBE	Expired	Dec 22, 1997	Dec 31, 2001	